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Copy 1 of 8

20 April 1956

**MEMORANDUM FOR THE RECORD**

**THROUGH:** Contracting Officer

**SUBJECT:** Report of Visit to Hyeon Manufacturing Company,  
Pasadena, California

1. Period of time at Hyeon Manufacturing Company, 17 April - 18 April 1956 (inclusive).
2. Due to weather Site was not visited.

**Personnel Contacted**

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.

**1. 17 April & 18 April 1956**

1. Informed [ ] their requests for 3 B-5A Processing Machines and 3 A-10A Dryers and for 70 Sutter Leaf Assemblies 96460 have been forwarded for procurement. Also told Stewart Mr. Mulineux is taking steps to provide a 70mm light table for Detachment's P.I.'s and we are attempting to get a light table from WADC for the Site.

2. Informed [ ] took dups material off Site without signing a receipt. Outlined the problem to him and possible steps to take. [ ] stated he would prefer to take care of this problem and set up a procedure to stop further violations. I told him to go ahead and let us know in writing what his solution will be.

3. Gave [ ] information pertaining to shortage of spools and requested a production schedule from him. I was promised one would be forthcoming before I left. [ ] expressed the feeling that there was some confusion as to requirements, i.e., numbers of each type of spools and delivery dates. No schedule was ready at the time I left.

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**SUBJECT: Report of Visit to Hycon Manufacturing Company,  
Pasadena, California**

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4. I checked with [ ] on technical data pertaining to aspheric platens for 24" Cameras and Configurations B & C. Data included in the Project Plan for A & B are applicable only under the following conditions:

Specification 1.4.5.2 listed under A Config. is applicable to reversed 24" lenses. Specifications for new lenses will be listed under 1.4.5.3.

Specification 2.4.5.3 listed under B Config. is good only for the first lens (serial no. 1). Specifications are undergoing revision.

No specifications for C.

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Above information was requested by [ ] for design information in reference to rectification devices.

5. In answer to question relating to A Config. the following information was volunteered:

A. The A-2 has undergone modification. It entails a re-design of the drive pin. This will materially reduce malfunctions attributed to churning of this pin.

B. The A-1 will have 3 modes.

1. Mode 1 - Tri-mat and 24" rocking.

2. Mode 2 - Tri-mat and 24" inclined vertical. Incidentally, the 24" can be fixed only in the vertical position.

Note: In the above modes there is only one control or switch for both the tri-mat and the 24". In other terms the 24" after all film has been expended continues to operate unless the one switch for both the tri-mat and the 24" is shut off.

3. Mode 3 - The 24" will operate independent of tri-mat. Conversion kits will go out to Detachment A the last of May or first of June.

6. B Configuration.

A. The "B" camera was still disassembled as of 18 April 1956. Probably would not be out at Site by 21 April 1956. The camera is

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